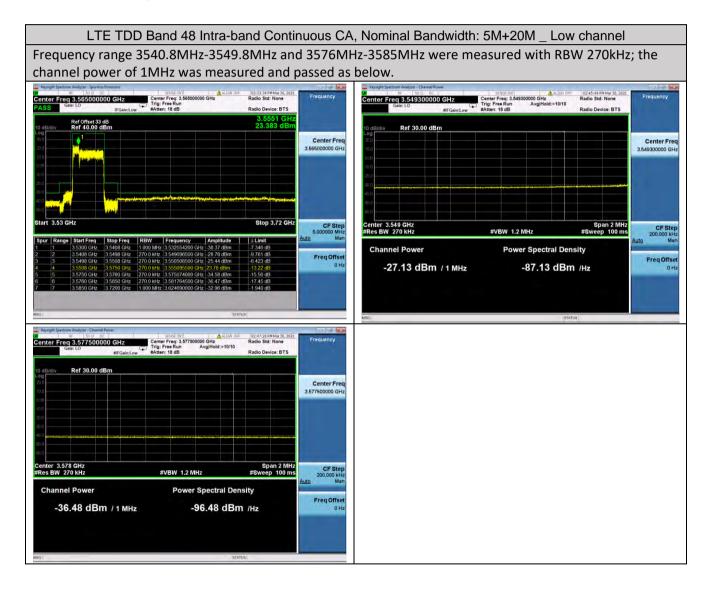


#### Appendix D-Conducted band edge

All measurements were made according with KDB 971168 D01.

For MIMO mode configurations, the limit was adjusted with a correction of -6dB [10Log(1/4)] by using the Measure and Add 10Log(N) dB technique according to KDB 662911 D01 Multiple Transmitter Output accounting for simultaneous transmission from antenna ports.

In the 1 MHz bands immediately outside and adjacent to the frequency block, a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed and a RBW of 1MHz for measurements of emissions > 1MHz away from the band edges.

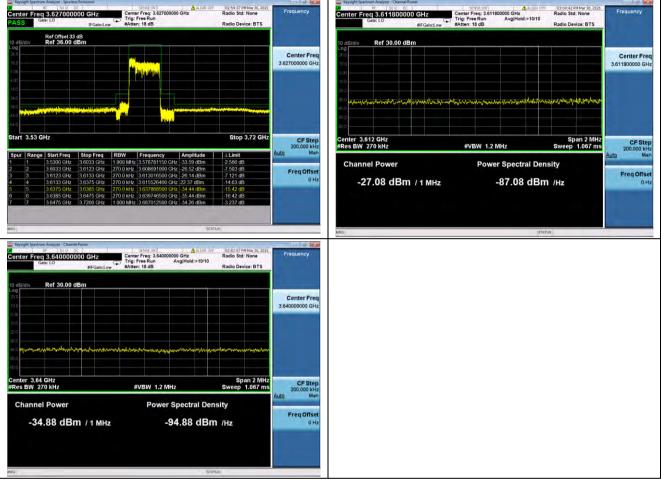




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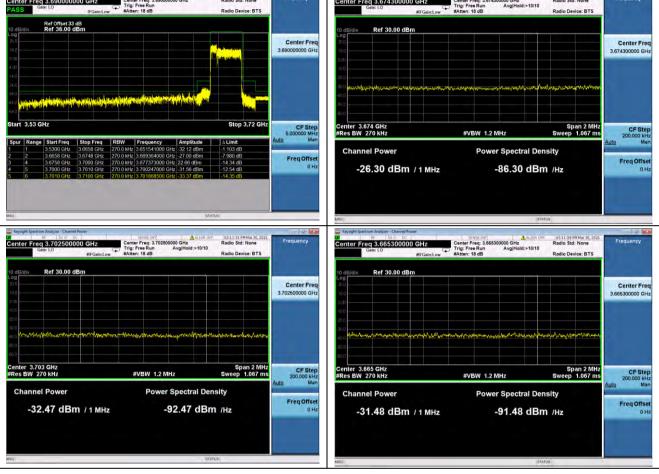
LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 5M+20M \_ Middle channel Frequency range 3603.3MHz-3612.3MHz and 3638.5MHz-3647.5MHz were measured with RBW 270kHz; the channel power of 1MHz was measured and passed as below.





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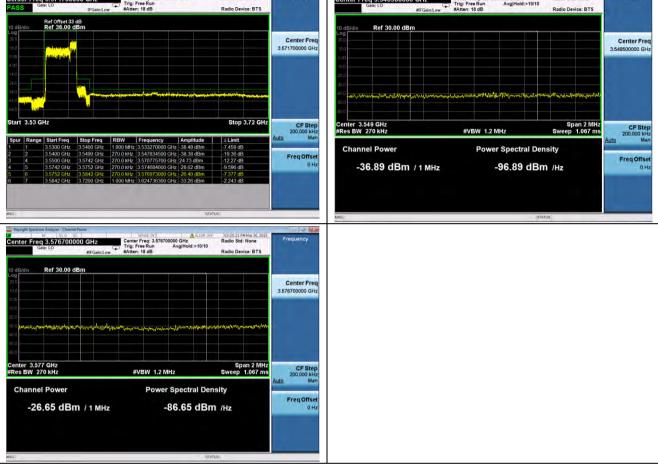




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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+5M \_ Low channel Frequency range 3540MHz-3549MHz and 3575.2MHz-3584.2MHz were measured with RBW 270kHz; the channel power of 1MHz was measured and passed as below. Sector Freq 3.577700000 GHz Center Freq 3.577700000 GHz Frequency Radio Set Nome Radio Set Nome Radio Davies BTS Red Davies BTS Red Davies BTS Red Davies BTS Red Davies BTS





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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+5M \_ Middle channel Frequency range 3602.5MHz-3611.5MHz and 3637.7MHz-3646.7MHz were measured with RBW 270kHz; the channel power of 1MHz was measured and passed as below.



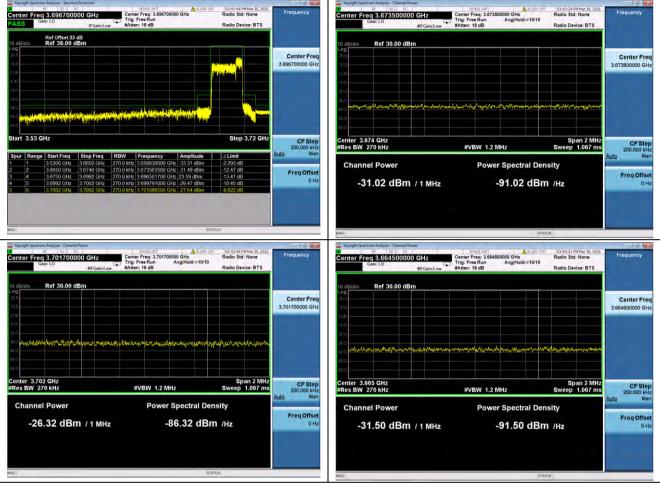


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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+5M \_ High channel Frequency range 3530MHz-3665MHz, 3665MHz-3674MHz and 3700.2MHz-3709.2MHz were measured with RBW 270kHz; the channel power of 1MHz was measured and passed as below.





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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 10M+20M \_ Low channel Frequency range 3540.5MHz-3549.5MHz and 3580.9MHz-3589.9MHz were measured with RBW 300kHz; the channel power of 1MHz was measured and passed as below. Center Freq: 3,54900000 GHz Trig: Free Run Avg|Hold:>10/10 #Atten: 18 dB 103:50:54 PM Mar 30, 202 Radio Std: None 03:51:43 PM Mar 30, 202 Radio Std: None Center Freq: 3,563 Trig: Free Run 00 GHz Englisher Center Freg 3,549000000 GHz nter Freg 3.569900000 GHz Radio Device: BTS Radio Device: BTS Ref Offset 33 dB Ref 36.00 dBm Ref 30.00 dBm Center Fre Center Fre 3.56 00000 G 354 Stop 3.72 GH 3.53 GH enter 3.549 GHz Res BW 300 kHz Span 2 MHz Sweep 1.067 ms CF Step CF Stej 200.000 kH Ma #VBW 1.2 MHz Stop Freq Power Spectral Density **Channel Power** Freg Offse Freq Offs -26.71 dBm / 1 MHz -86.71 dBm /Hz .0+ ALLEN OF 03:52:08 PM Mar 30, 202 Radio Std: None Center Freq: 3,582400000 GHz Trig: Free Run Avg|Ho #Atten: 18 dB Frequency enter Freq 3.582400000 GHz ld:>10/10 Radio Device: BTS Ref 30.00 dBn Center Freq 3.582400000 GHz

> Span 2 MH ep 1.067 m

#VBW 1.2 MH

**Power Spectral Density** 

-96.15 dBm /Hz

CF Ste

Freq Offse



ter 3.582 GHz

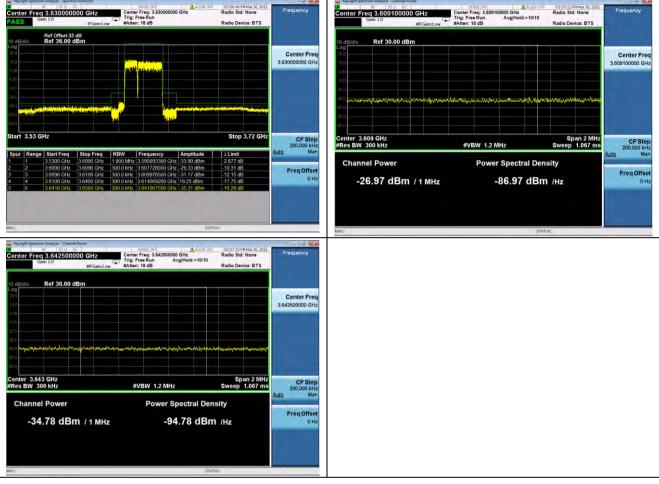
**Channel Power** 

-36.15 dBm / 1 MHz

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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 10M+20M \_ Middle channel Frequency range 3600.6MHz-3609.6MHz and 3641MHz-3650MHz were measured with RBW 300kHz; the channel power of 1MHz was measured and passed as below.

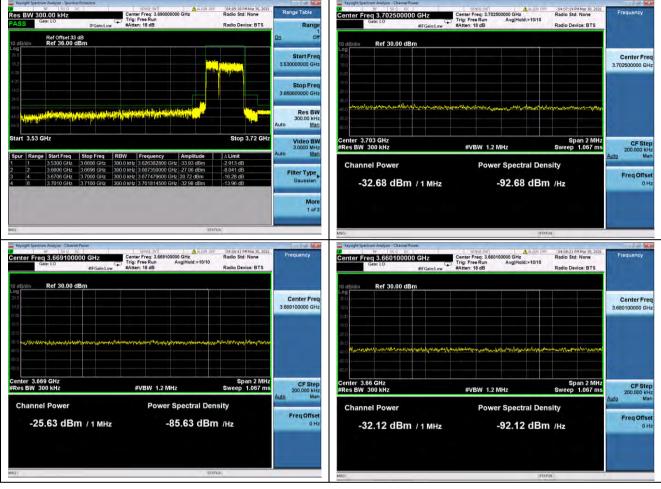




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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 10M+20M \_ High channel Frequency range 3530MHz-3660.6MHz, 3660.6MHz-3669.6MHz and 3701MHz-3710MHz were measured with RBW 300kHz; the channel power of 1MHz was measured and passed as below.

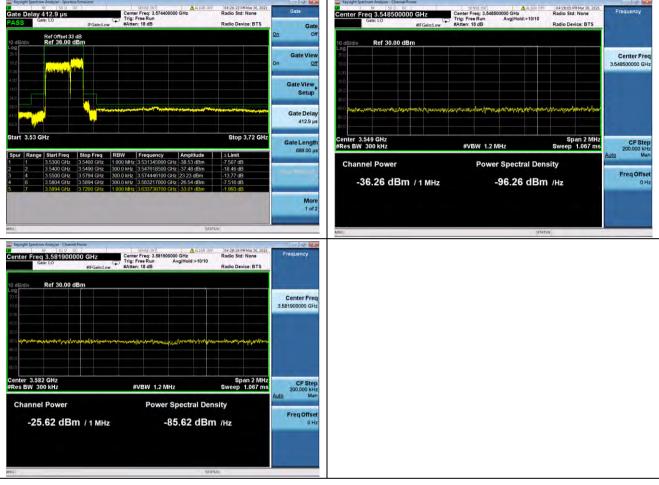




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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+10M \_ Low channel Frequency range 3540MHz-3549MHz and 3580.4MHz-3589.4MHz were measured with RBW 300kHz; the channel power of 1MHz was measured and passed as below.





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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+10M \_ Middle channel Frequency range 3600.1MHz-3609.1MHz and 3640.5MHz-3649.5MHz were measured with RBW 300kHz; the channel power of 1MHz was measured and passed as below.

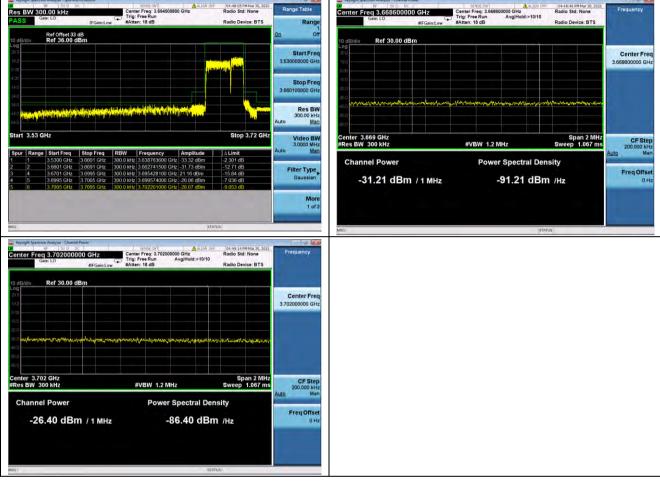




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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+10M \_ High channel Frequency range 3530MHz-3660.1MHz, 3660.1MHz-3669.1MHz and 3700.5MHz-3709.5MHz were measured with RBW 300kHz; the channel power of 1MHz was measured and passed as below.





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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 15M+20M \_ Low channel Frequency range 3540.3MHz-3549.3MHz and 3585.9MHz-3594.9MHz were measured with RBW 360kHz; the channel power of 1MHz was measured and passed as below. Sense-Inn Center Freg: 3,648800000 GHz Trig: Free Run Avg|Hold:>10/10 #Atten: 18 dB 05:04:18 PM Mar 30, 20 Radio Std: None 05:03:14 PM Mar 30, 2021 Radio Std: None Center Freq: 3,5749 Trig: Free Run 000 GHz Ereniusman Center Freg 3,548800000 GHz nter Freg 3.574900000 GHz Radio Device: BTS Radio Device: BTS Ref Offset 33 dB Ref 36.00 dBm Ref 30.00 dBm Center Free 3.574900000 GH Center Fre 354 Stop 3.72 GH 3.53 GH enter 3.549 GHz Res BW 360 kHz Span 2 MHz Sweep 1.067 ms CF Step CF Stej 200.000 kH Ma #VBW 1.2 MHz Stop Freq Power Spectral Density **Channel Power** Freg Offse Freq Offs -27.74 dBm / 1 MHz -87.74 dBm /Hz 0+ Center Freq: 3,587400000 GHz Trig: Free Run Avg|Ho #Atten: 18 dB ALLEN OF 05:04:36 PM Mar 30, 202 Radio Std: None Frequency enter Freq 3.587400000 GHz ld:>10/10 Radio Device: BTS Ref 30.00 dBn Center Freq 3.587400000 GHz

> Span 2 MH ep 1.067 m

#VBW 1.2 MH

**Power Spectral Density** 

-95.66 dBm /Hz

CF Ste

Freq Offse



ter 3.587 GHz

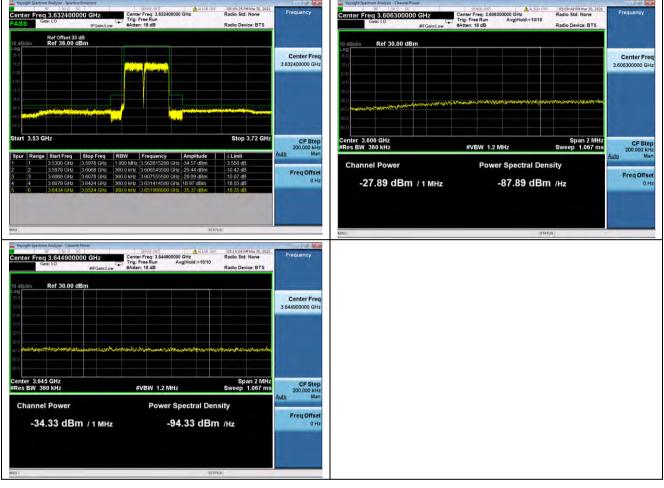
Channel Power

-35.66 dBm / 1 MHz

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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 15M+20M \_ Middle channel Frequency range 3597.8MHz-3606.8MHz and 3643.4MHz-3652.4MHz were measured with RBW 360kHz; the channel power of 1MHz was measured and passed as below.

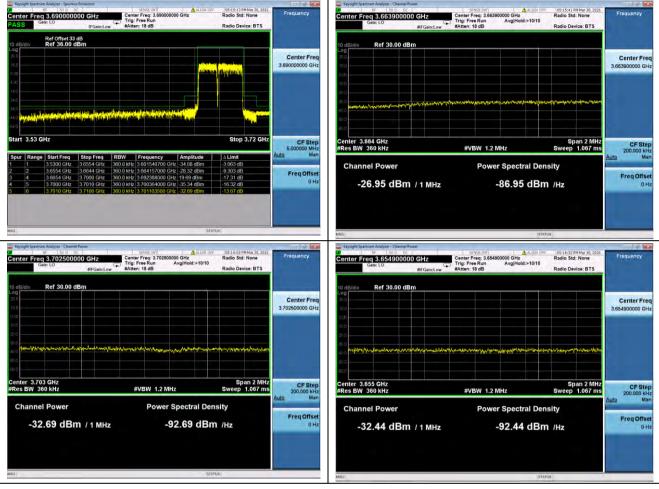




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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 15M+20M \_ High channel Frequency range 3530MHz-3655.4MHz, 3655.4MHz-3664.4MHz and 3701MHz-3710MHz were measured with RBW 360kHz; the channel power of 1MHz was measured and passed as below.





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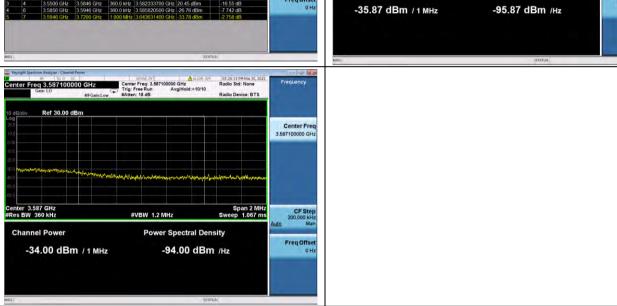
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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+15M \_ Low channel Frequency range 3540MHz-3549MHz and 3585.6MHz-3594.6MHz were measured with RBW 360kHz; the channel power of 1MHz was measured and passed as below. Center Freq: 3,548500000 GHz Trig: Free Run Avg|Hold:>10/10 #Atten: 18 dB Radio Std: None 05:25:25 PM Mar 30, 202 Radio Std: None Center Freq: 3,577100000 GHz Englisher Center Freg 3,548500000 GHz nter Freg 3.577100000 GHz Radio Device: BTS Radio Device: BTS Ref Offset 33 dB Ref 36.00 dBm Ref 30.00 dBm Center Freq 3.577100000 GHz Center Free 354 Stop 3.72 GH 3.53 GH Span 2 MH Sweep 1.067 m enter 3.549 GHz Res BW 360 kHz CF Step CF Stej 200.000 kH Ma #VBW 1.2 MHz Stop Freq Power Spectral Density **Channel Power** Freg Offse Freq Offs



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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+15M \_ Middle channel Frequency range 3597.6MHz-3606.6MHz and 3643.2MHz-3652.2MHz were measured with RBW 360kHz; the channel power of 1MHz was measured and passed as below.





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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+15M \_ High channel Frequency range 3530MHz-3655.1MHz, 3655.1MHz-3664.1MHz and 3700.7MHz-3709.7MHz were measured with RBW 360kHz; the channel power of 1MHz was measured and passed as below.

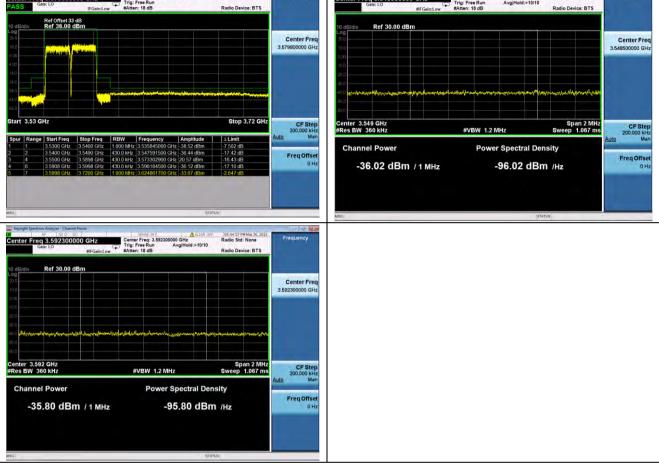




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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+20M \_ Low channel Frequency range 3540MHz-3549MHz and 3590.8MHz-3599.8MHz were measured with RBW 430kHz; the channel power of 1MHz was measured and passed as below.





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LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+20M \_ Middle channel Frequency range 3595.1MHz-3604.1MHz and 3645.9MHz-3654.9MHz were measured with RBW 430kHz; the channel power of 1MHz was measured and passed as below.





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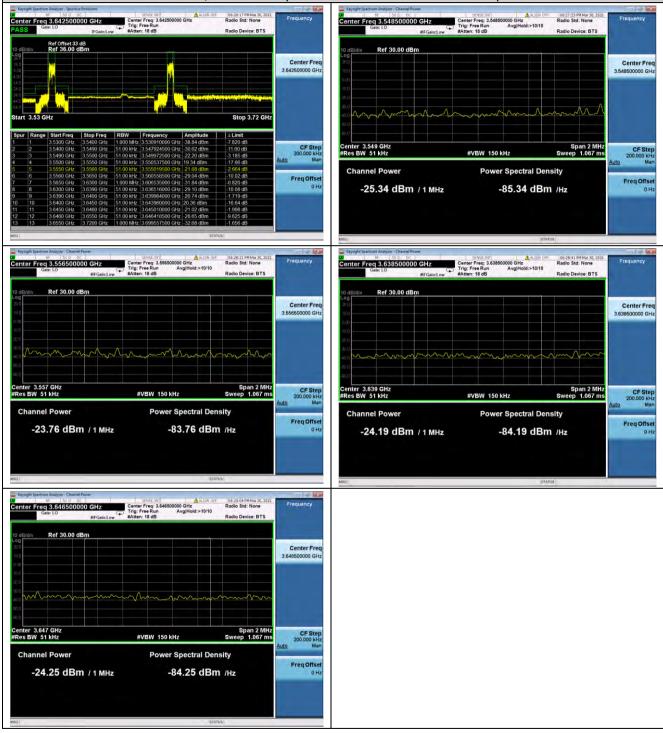
LTE TDD Band 48 Intra-band Continuous CA, Nominal Bandwidth: 20M+20M \_ High channel Frequency range 3650.2MHz-3659.2MHz and 33701MHz-3710MHz were measured with RBW 430kHz; the channel power of 1MHz was measured and passed as below. Sense:hm Center Freq: 3.658700000 GHz Trig: Free Run Avg|Hold:>10/10 #Atten: 18 dB 05:52:33 PM Mar 30, 202 Radio Std: None 05:53:26 PM Mar 30, 20 Radio Std: None Center Freq: 3.6 Trig: Free Run Englisher Center Freg 3.658700000 GHz nter Freg 3.690000000 GHz Radio Device: BTS Radio Device: BTS Ref Offset 33 dB Ref 36.00 dBm Ref 30.00 dBm Center Free 3.69000000 GH Center Free 3 654 3.53 GH Stop 3.72 GH enter 3.659 GHz Res BW 360 kHz Span 2 MHz Sweep 1.067 ms CF Step CF Stej 200.000 kH Ma #VBW 1.2 MHz Power Spectral Density **Channel Power** Freg Offse Freq Offs -31.98 dBm / 1 MHz -91.98 dBm /Hz 0+ Center Freq: 3,702500000 GHz Trig: Free Run Avg|Ho #Atten: 18 dB ALLEN OF 05:53:43 PM Mar 30, 202 Radio Std: None Erequency enter Freq 3.702500000 GHz ld:>10/10 Radio Device: BTS Ref 30.00 dBn Center Freq 3.702500000 GHz er 3.703 GHz Span 2 MH ep 1.067 m CF Ste #VBW 1.2 MH Channel Power **Power Spectral Density** Freq Offse -32.78 dBm / 1 MHz -92.78 dBm /Hz



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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+5M \_ Low channel Frequency range 3540MHz-3549MHz, 3556MHz-3565MHz, 3630MHz-3639MHz and 33646MHz-3655MHz were measured with RBW 51kHz; the channel power of 1MHz was measured and passed as below.

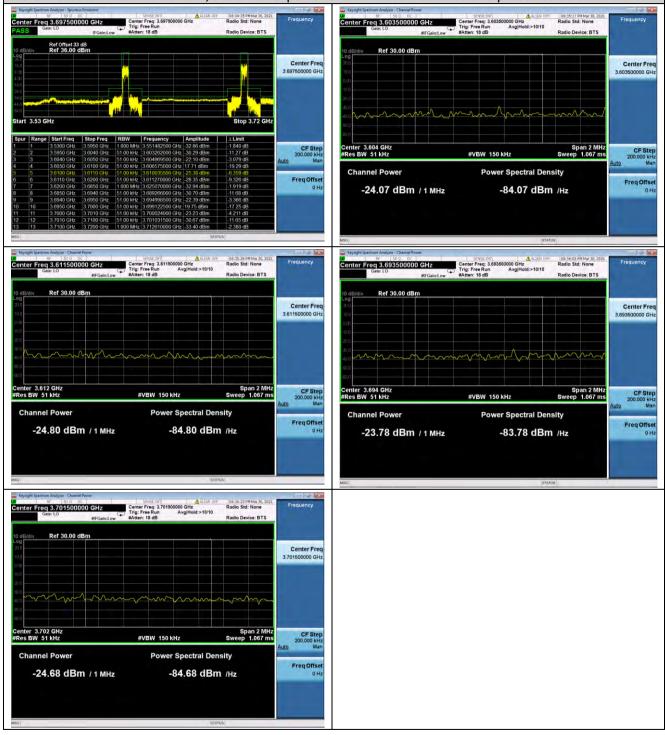




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+5M \_ High channel Frequency range 3595MHz-3604MHz, 3611MHz-3620MHz, 3685MHz-3694MHz and 3701MHz-3710MHz were measured with RBW 51kHz; the channel power of 1MHz was measured and passed as below.





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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+10M \_ Low channel Frequency range 3540MHz-3549MHz, 3556MHz-3565MHz, 3597.5MHz-3606.5MHz and 3618.5MHz-3627.5MHz were measured with RBW 51kHz and 100kHz; the channel power of 1MHz was measured and passed as below. 06:44:55 PM Mar 30, 2021 Radio Std: None Range Table 000 GHz AvaiHold:>10/10 ALIEN 06:46:15 PM Mar 30, 202 Radio Std: None SENSE:DM Center Freq: 3,61250 Trig: Free Run #Atten: 18 dB p Time 20.0 ms enter Freq 3.548500000 GHz Center Freq: 3.54850 Trig: Free Run Frequency Radio Device: BTS Ran Radio Device: BT Ref Offset 33 dB Ref 36.00 dBm Ref 30.00 dBr Detector 1 Center Fre 3.54 8500000 GH Detector 2 Sweep Tim Stop 3.72 GH Ma tart Erec Stop Fred Center 3.549 GHz #Res BW 51 kHz Span 2 MHz Sweep 1.067 ms CF Ste #VBW 150 kHz M **Channel Power** Power Spectral Density IF Gai Freq Offs -25.01 dBm / 1 MHz -85.01 dBm /Hz Mo 3 of ALIGN SENSE:INTI Center Freq: 3,60600000 GHz Trig: Free Run Avg|Hold:>10/10 Center Freq: 3,556500000 GHz Trig: Free Run Avg|Hold:>10/10 #Atten: 18 dB 06:46:47 PM Mar 30, 2021 Radio Std: None 06:47:21 PM Mar 30, 202 Radio Std: None enter Freq 3.556500000 GHz enter Freq 3.606000000 GHz Radio Device: BTS Radio Device: BTS

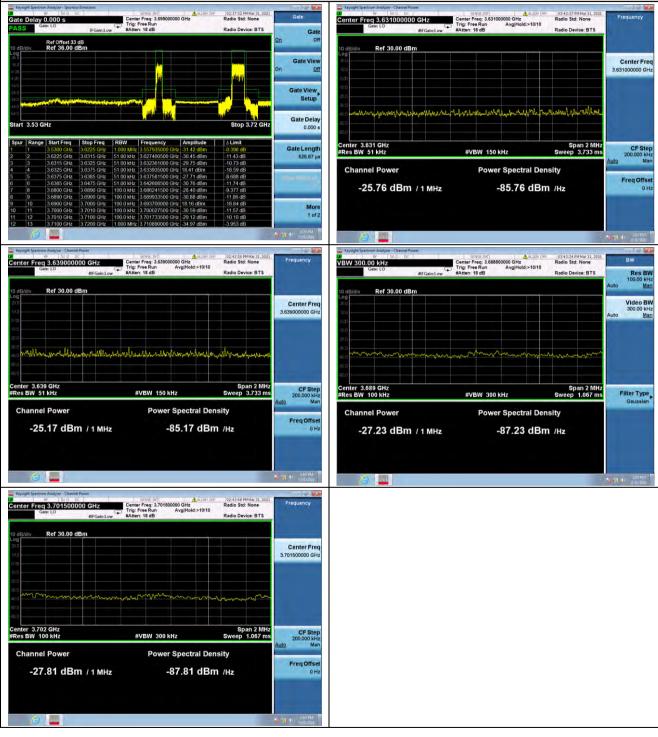




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+10M \_ High channel Frequency range 3622.5MHz-3631.5MHz, 3638.5MHz-3647.5MHz, 3680MHz-3689MHz and 3701MHz-3710MHz were measured with RBW 51kHz and 100kHz; the channel power of 1MHz was measured and passed as below.

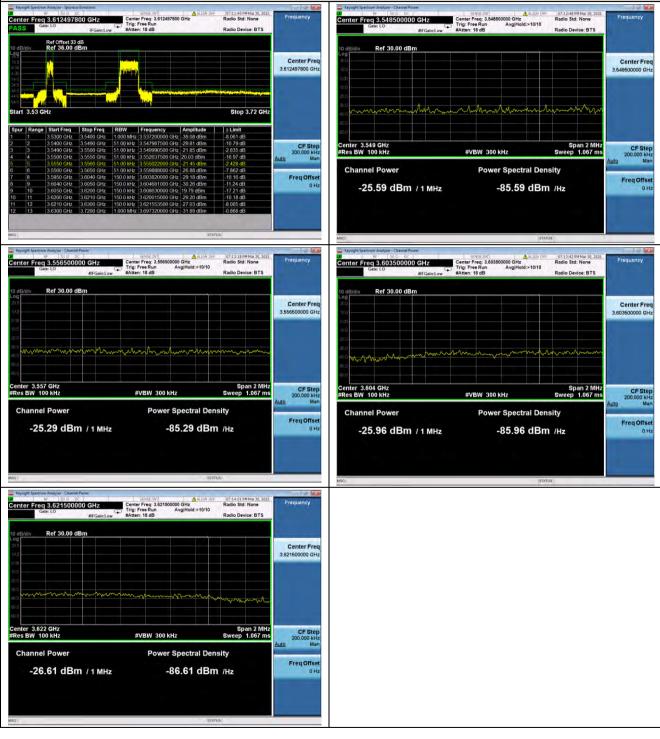




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+15M \_ Low channel Frequency range 3540MHz-3549MHz, 3556MHz-3565MHz, 3595MHz-3604MHz and 3621MHz-3630MHz were measured with RBW 51kHz and 100kHz; the channel power of 1MHz was measured and passed as below.

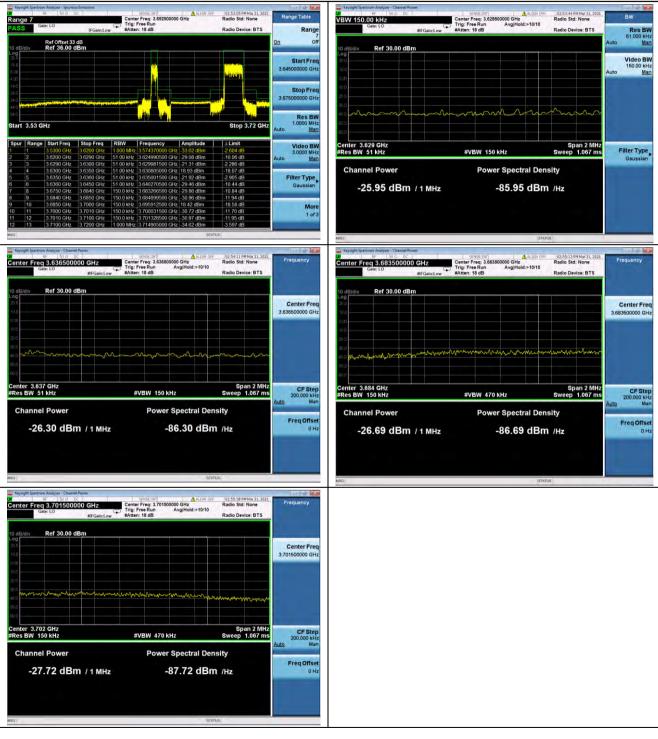




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+15M \_ High channel Frequency range 3620MHz-3629MHz, 3636MHz-3645MHz, 3675MHz-3684MHz and 3701MHz-3710MHz were measured with RBW 51kHz and 100kHz; the channel power of 1MHz was measured and passed as below.

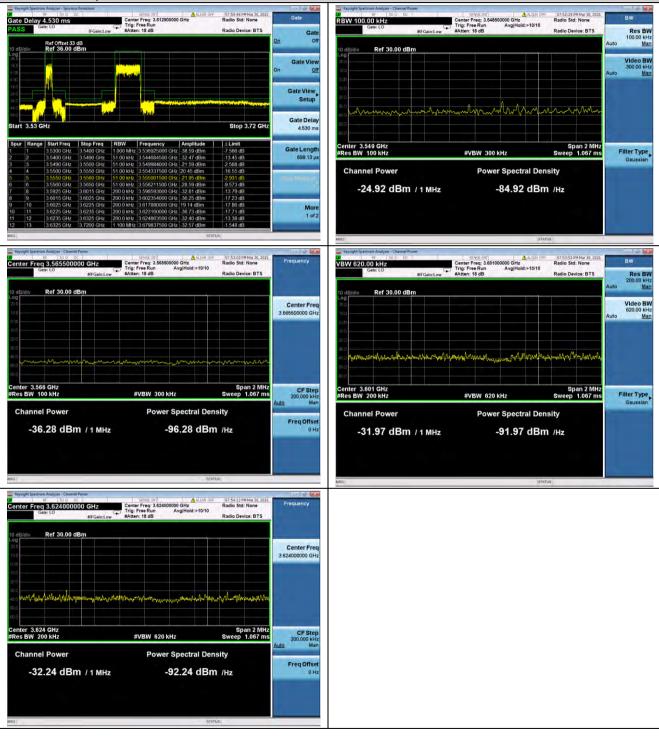




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+20M \_ Low channel Frequency range 3540MHz-3549MHz, 3556MHz-3565MHz, 3592.5MHz-3601.5MHz and 3623.5MHz-3632.5MHz were measured with RBW 51kHz and 200kHz; the channel power of 1MHz was measured and passed as below.

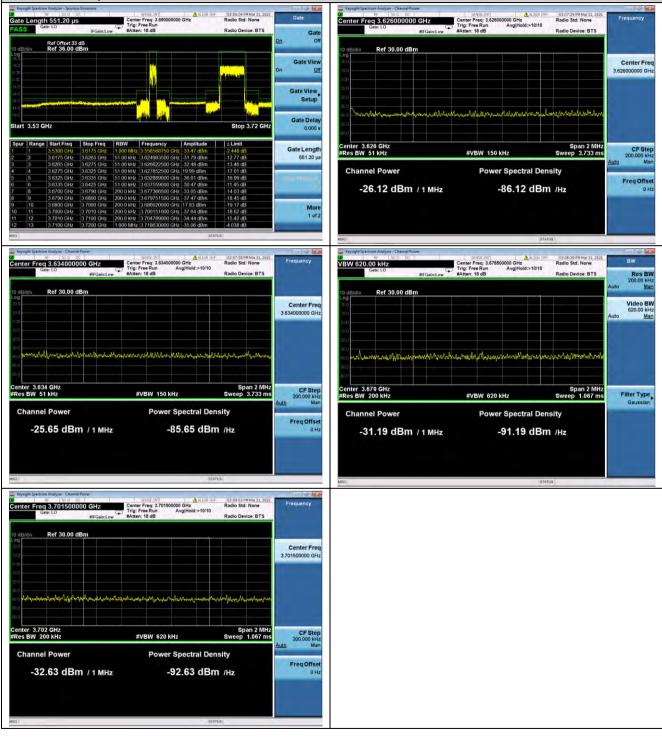




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 5M+20M \_ High channel Frequency range 3617.5MHz-3549626.5MHz, 3633.5MHz-3642.5MHz, 3670MHz-3679MHz and 3701MHz-3710MHz were measured with RBW 51kHz and 200kHz; the channel power of 1MHz was measured and passed as below.

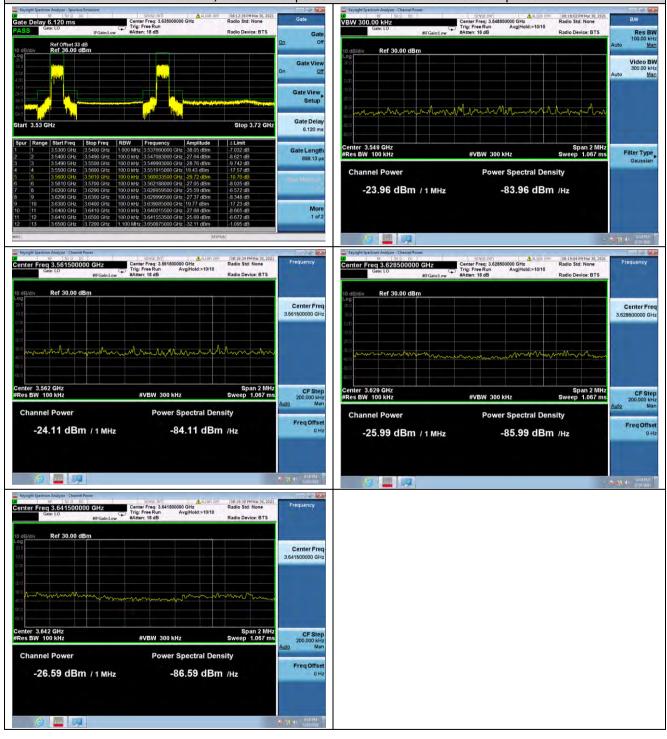




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 10M+10M \_ Low channel Frequency range 3540MHz-3549MHz, 3561MHz-3570MHz, 3620MHz-3629MHz and 3641MHz-3650MHz were measured with RBW 100kHz; the channel power of 1MHz was measured and passed as below.

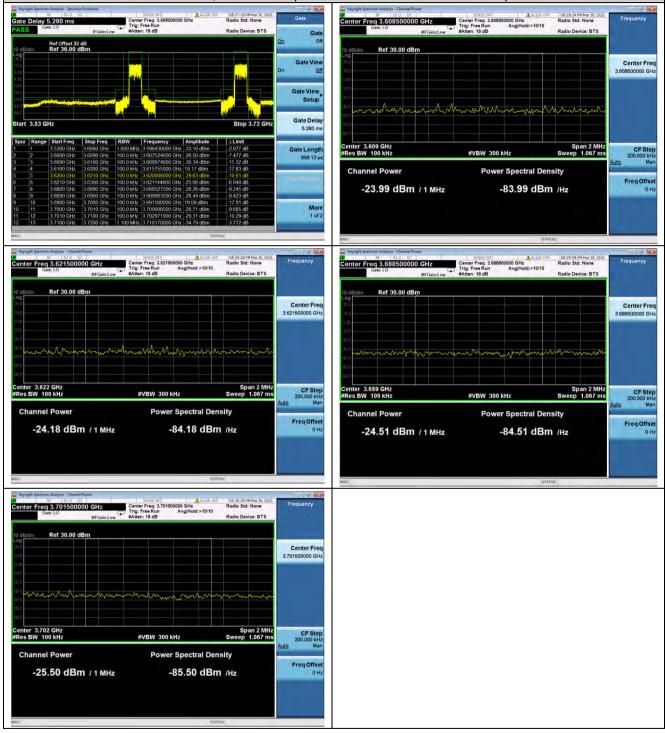




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 10M+10M \_ High channel Frequency range 3600MHz-3609MHz, 3621MHz-3630MHz, 3680MHz-3689MHz and 3701MHz-3710MHz were measured with RBW 100kHz; the channel power of 1MHz was measured and passed as below.

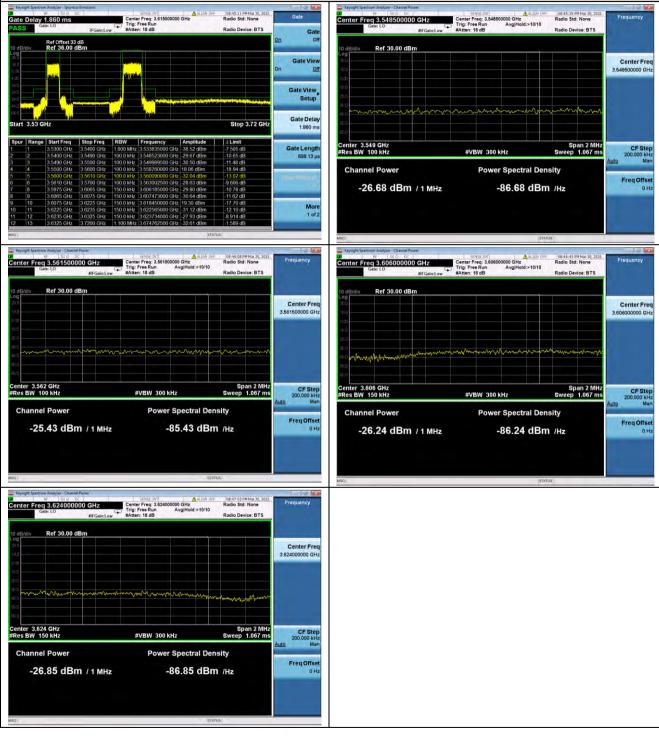




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 10M+15M \_ Low channel Frequency range 3540MHz-3549MHz, 3561MHz-3570MHz, 3597.5MHz-3606.5MHz and 3623.5MHz-3632.5MHz were measured with RBW 100kHz and 150kHz; the channel power of 1MHz was measured and passed as below.

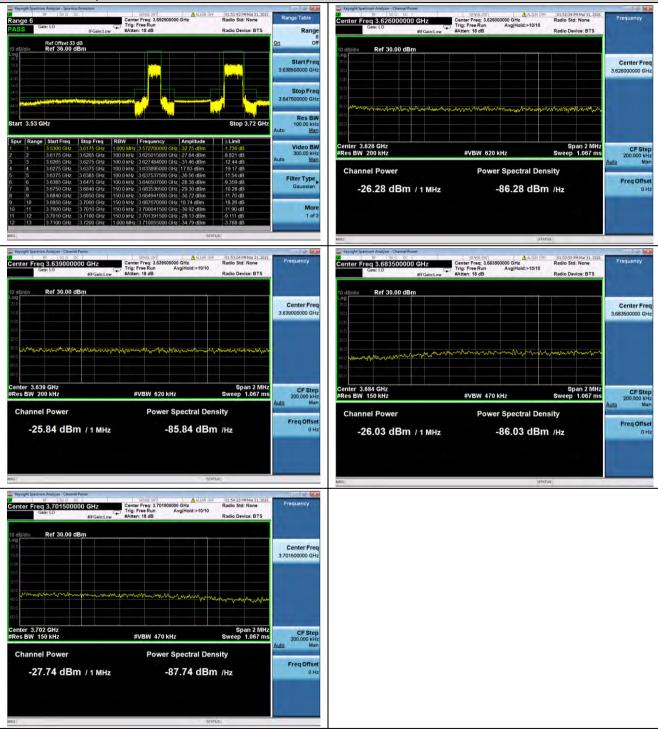




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 10M+15M \_ High channel Frequency range 3617.5MHz-3626.5MHz, 3638.5MHz-3647.5MHz, 3675MHz-3684MHz and 3701MHz-3710MHz were measured with RBW 100kHz and 150kHz; the channel power of 1MHz was measured and passed as below.

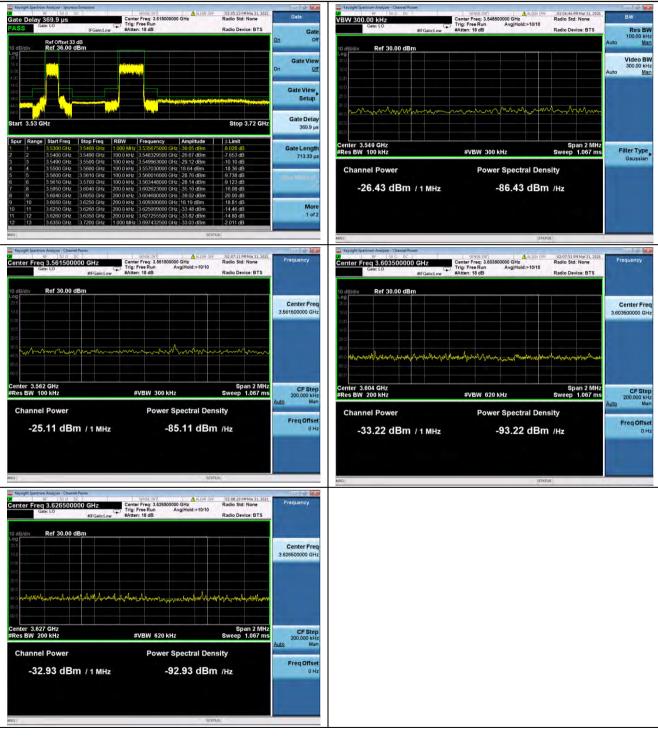




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 10M+20M \_ Low channel Frequency range 3540MHz-3549MHz, 3561MHz-3570MHz, 3595MHz-3604MHz and 3626MHz-3635MHz were measured with RBW 100kHz and 200kHz; the channel power of 1MHz was measured and passed as below.

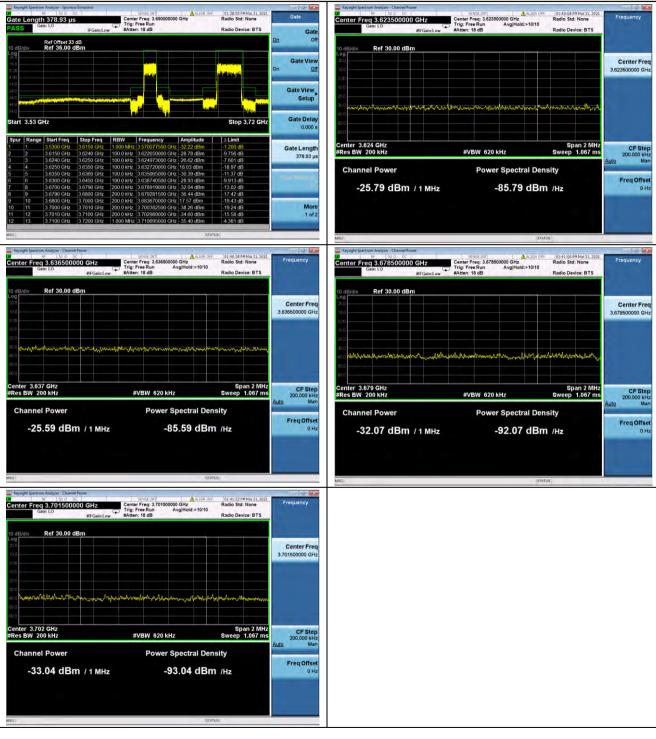




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 10M+20M \_ High channel Frequency range 3615MHz-3624MHz, 3636MHz-3645MHz, 3670MHz-3679MHz and 3701MHz-3710MHz were measured with RBW 100kHz and 200kHz; the channel power of 1MHz was measured and passed as below.

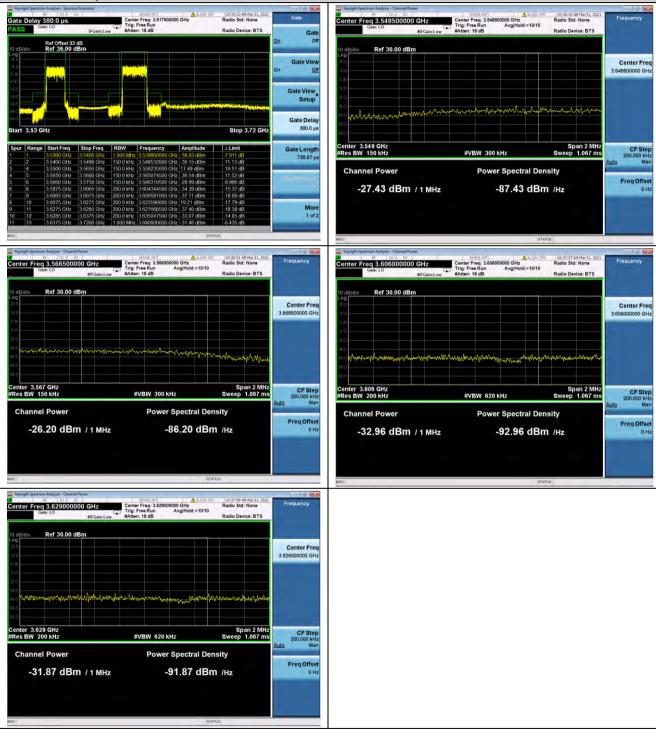




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 15M+20M \_ Low channel Frequency range 3540MHz-3549MHz, 3566MHz-3575MHz, 3597.5MHz-3606.5MHz and 3628.5MHz-3637.5MHz were measured with RBW 150kHz and 200kHz; the channel power of 1MHz was measured and passed as below.

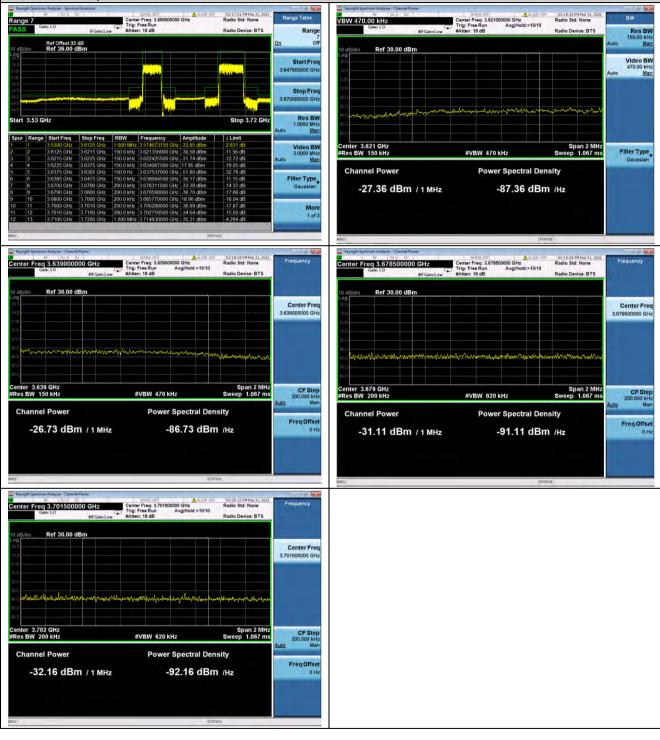




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 15M+20M \_ High channel Frequency range 3612.5MHz-3621.5MHz, 3638.5MHz-3647.5MHz, 3670MHz-3679MHz and 3701MHz-3710MHz were measured with RBW 150kHz and 200kHz; the channel power of 1MHz was measured and passed as below.

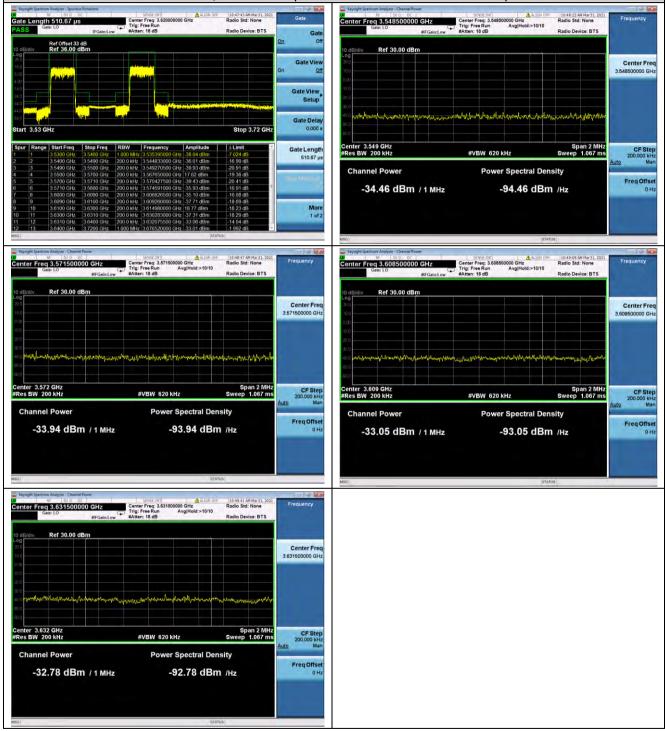




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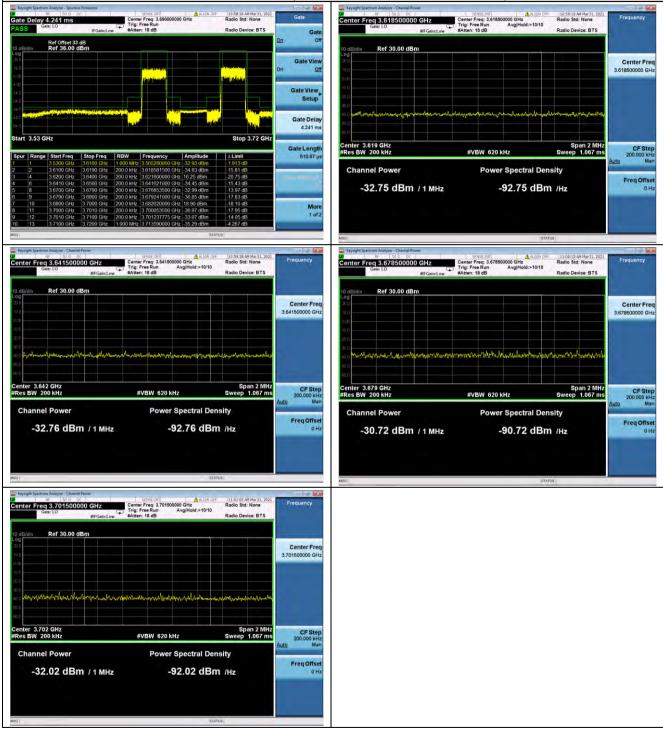




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LTE TDD Band 48 Intra-band non-Continuous CA, Nominal Bandwidth: 20M+20M \_ High channel Frequency range 3610MHz-3619MHz, 3641MHz-3650MHz, 3679MHz-3680MHz and 3701MHz-3710MHz were measured with RBW 200kHz; the channel power of 1MHz was measured and passed as below.





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